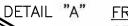
PRODUCTS STANDARDS:

FRAMES SHALL BE TEMPLATED, REINFORCED AND DRILLED & TAPPED FOR MORTISED HARDWARE. ALL REINFORCING SHALL BE THE SAME MATERIAL AND FINISH AS THE FRAME. DRILLING & TAPPING FOR SURFACE APPLIED HARDWARE SHALL BE BY OTHERS. FRAMES SHALL BE SHIPPED WITH TEMPORARY SPREADERS FOR SUPPORT DURING SHIPPING. THESE ARE NOT TO BE A SUBSTITUTE FOR SQUARING OR PLUMBING OF FRAMES DURING INSTALLATION. FRAMES SHALL BE SHIPPED WITH BUMPERS TO BE MOUNTED ON STOPS (3 ON A SINGLE & 2 ON DOUBLES), WALL ANCHORS, AND FLOOR CLIPS. FLOOR CLIPS WILL BE OMITTED WITH EXISTING WALL ANCHORS.

PRODUCTS OPTIONS:



FRAME

STAINLESS STEEL MATERIALS AND FINISHES

MATERIALS		THICKNESSES			
0	TYPE 304 STAINLESS	о	12 GA.	0	14 GA.
0	TYPE 316 STAINLESS	0	16 GA.		

FINISHES²

o 2B, NOT PAINTED o #4 o #6 o #7 o #8 XL BUFF o #8 SUPREME o XL BLEND S o XL SUEDE

CORNER CONSTRUCTION

- o BUTT JOINT³
- MITERED JOINT⁴

¹MATERIALS AND FINISHES ARE TYPICAL. CONSULT AMBICO FOR ADDITIONAL OPTIONS. ²SOME FINISHES MAY NOT BE POSSIBLE BASED ON HARDWARE. CONSULT AMBICO FOR INFORMATION. ³PLUG WELDED VIA INTERNAL PLATES. ⁴FULLY WELDED FOR STAINLESS STEELS WITH GRAINED FINISHES. MECHANICALLY FASTENED FOR ALL OTHER FINISHES.

GENERAL NOTES

- ALL GRAINED FINISHES SHALL HAVE VERTICAL GRAIN IN JAMBS AND VERTICAL MULLIONS AND HORIZONTAL GRAIN IN HEADS, SILLS AND HORIZONTAL MULLIONS. ALL FACE WELDS SHALL BE GROUND AND RE-GRAINED/BUFFED TO A VISIBLE HAIRLINE AT MITER. INTERSECTING MULLIONS, MULLIONS AND PERIMETERS, CONNECTIONS BETWEEN UNEQUAL FACE DIMENSIONS AND ALL POLISHED MIRROR FINISHES SHALL HAVE VISIBLE BUTT JOINT CONNECTIONS



- WELDED FRAMES WITH ANY FACE GREATER THAN 2" MUST BE 14 GA OR THICKER



STAINLESS STEEL FRAME SPECIFICATION SHEET 1 OF 2

DATE:

REVISION:

